

Fig. 1

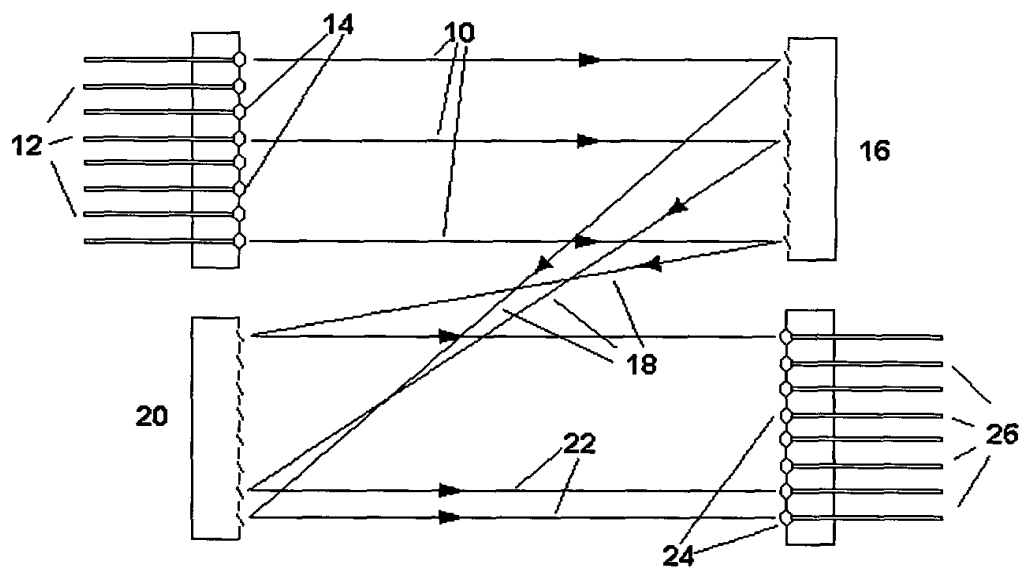


Fig. 2

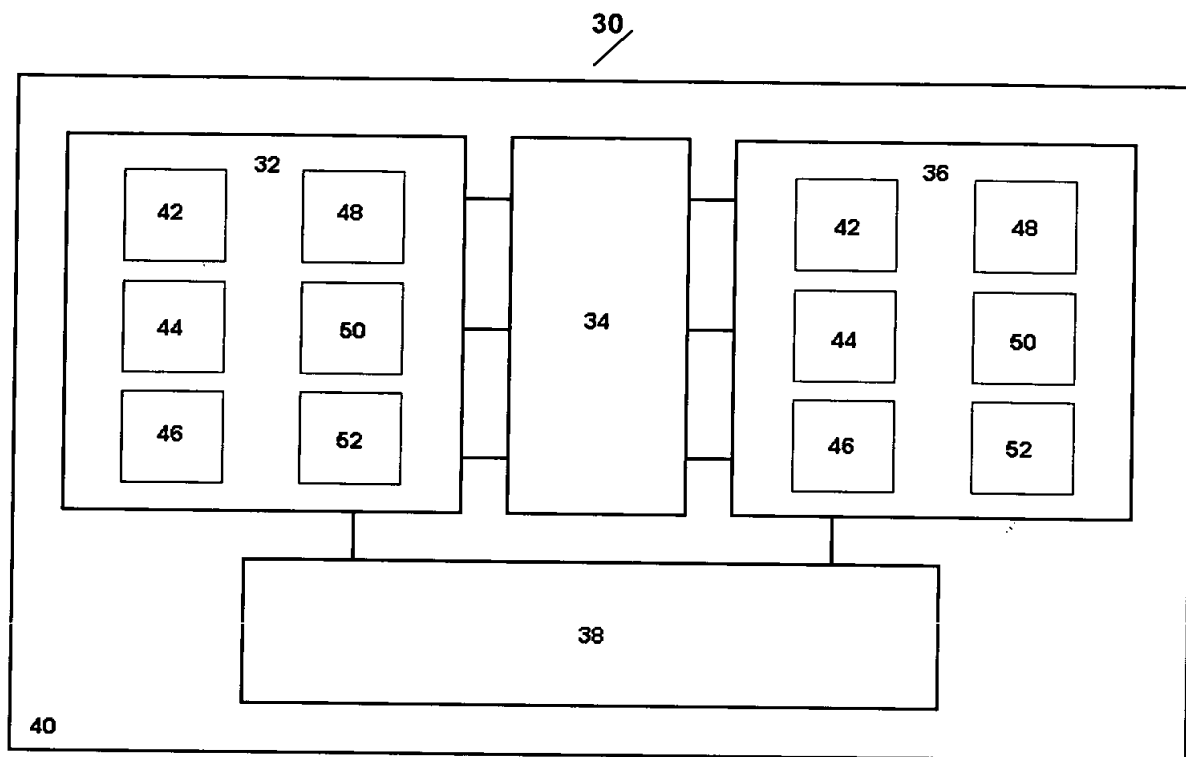


Fig. 3

FIG. 4

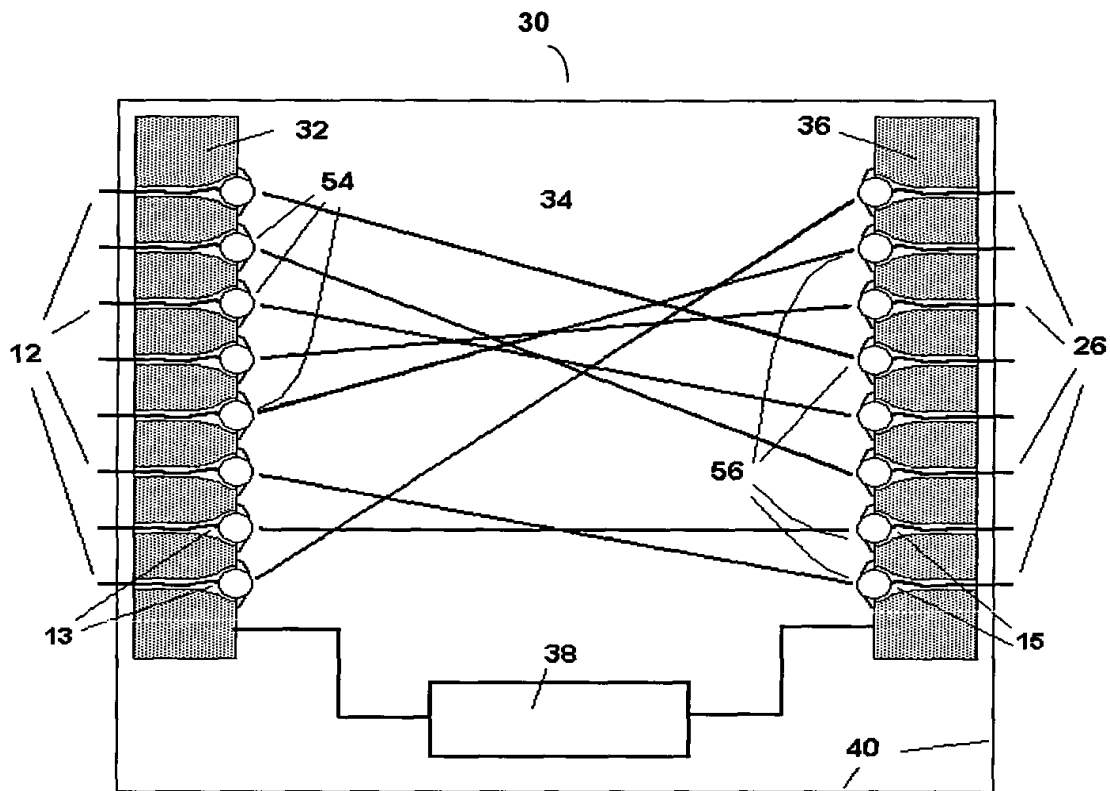


Fig. 4

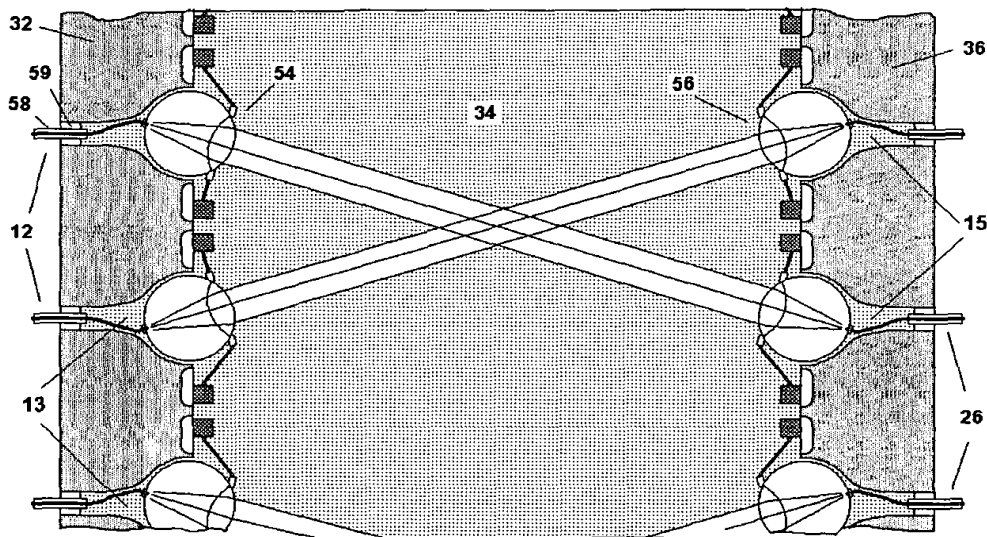


Fig. 5

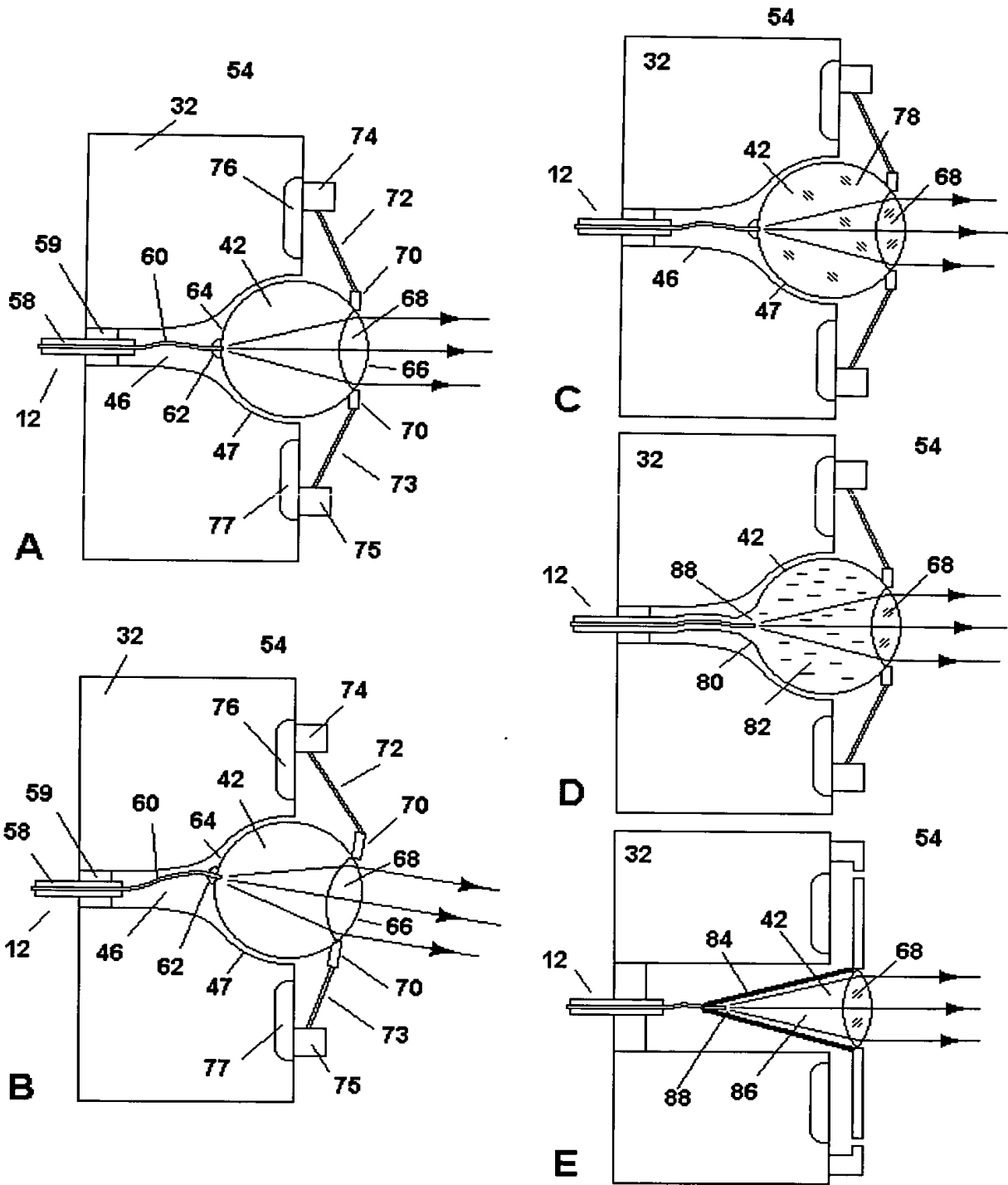


Fig. 6

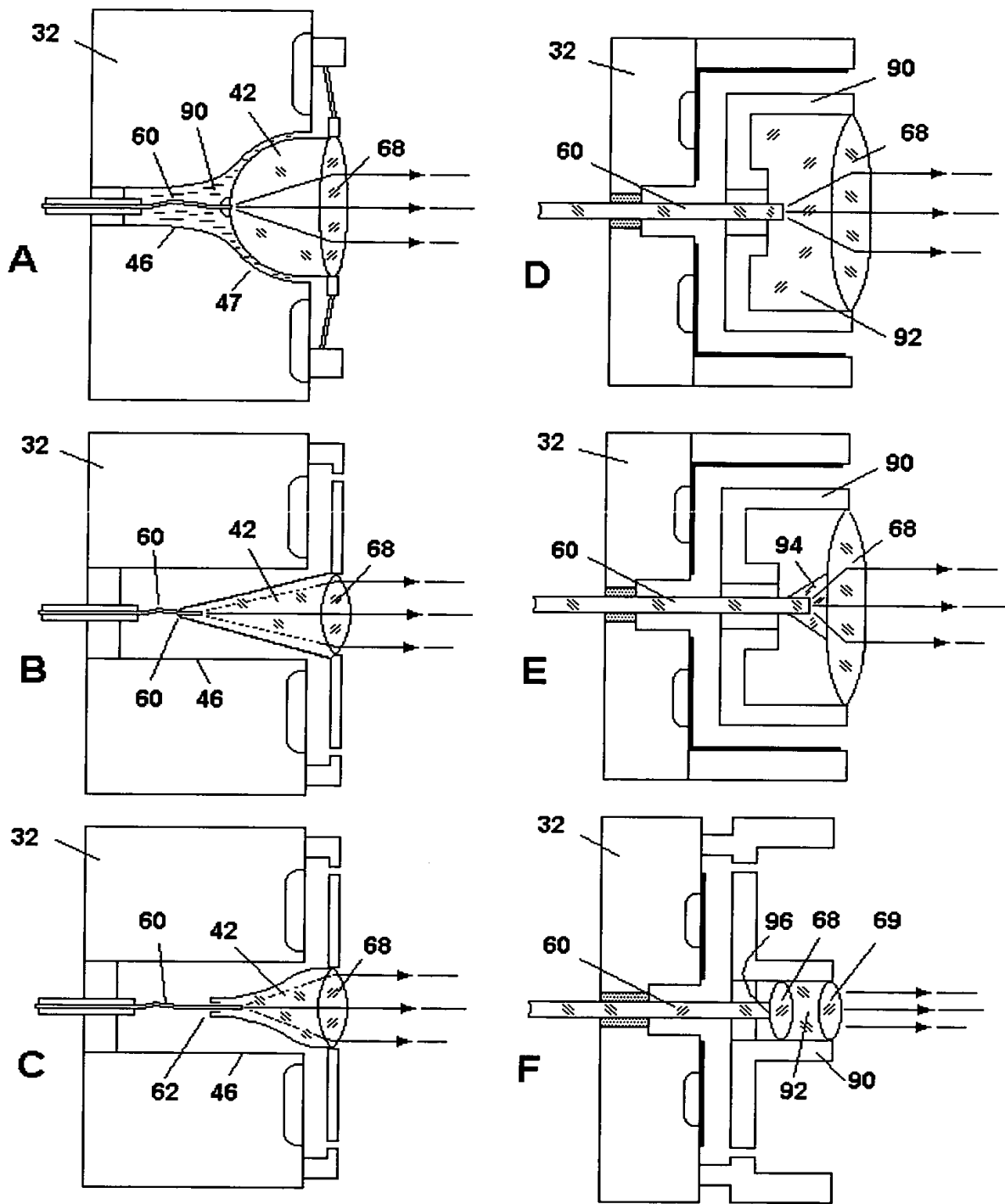


Fig. 7

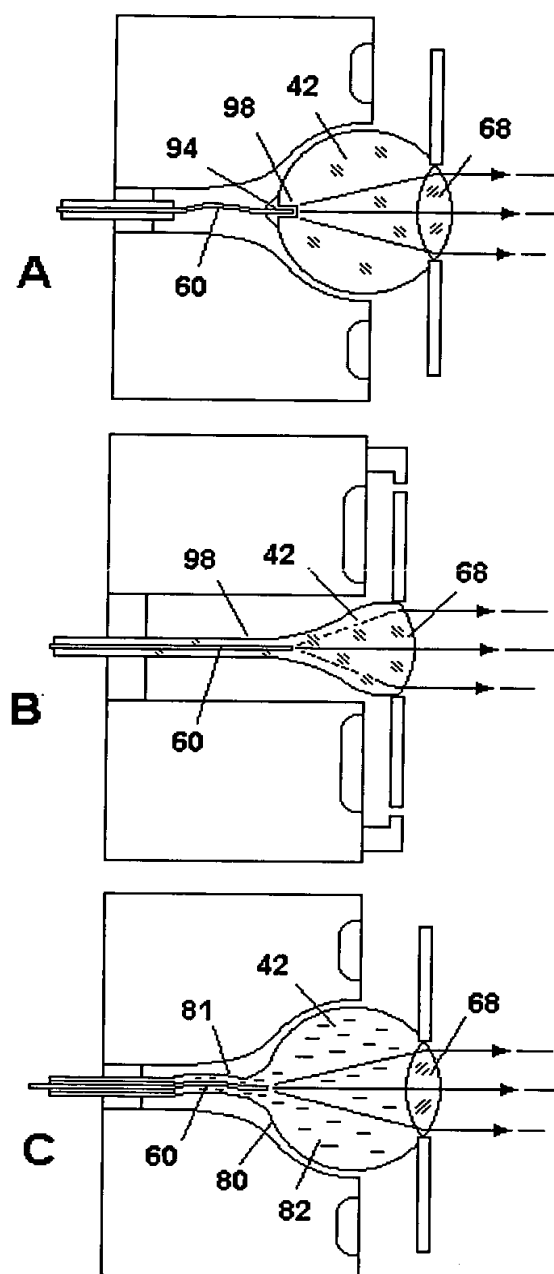


Fig.8

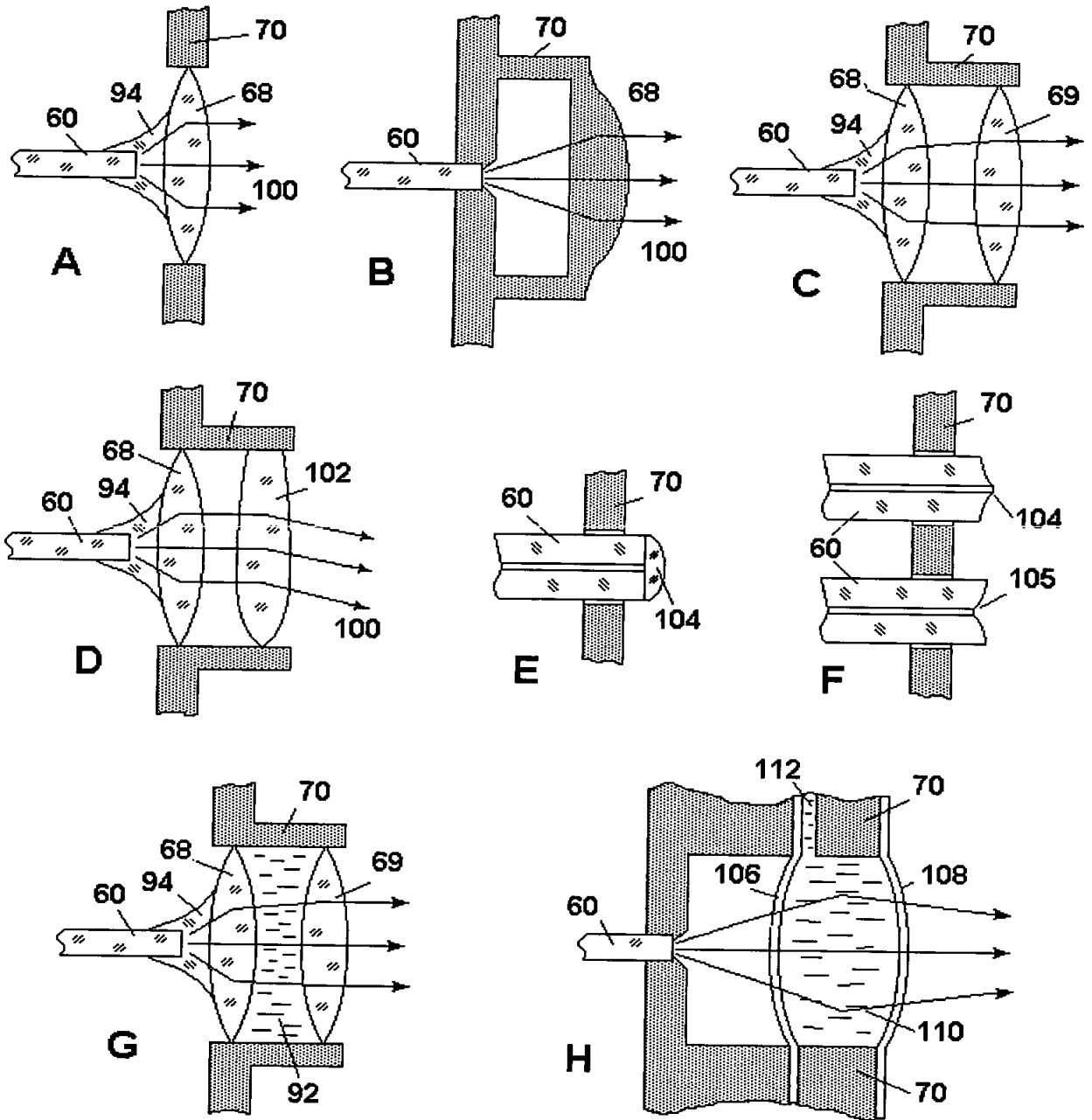


Fig. 9

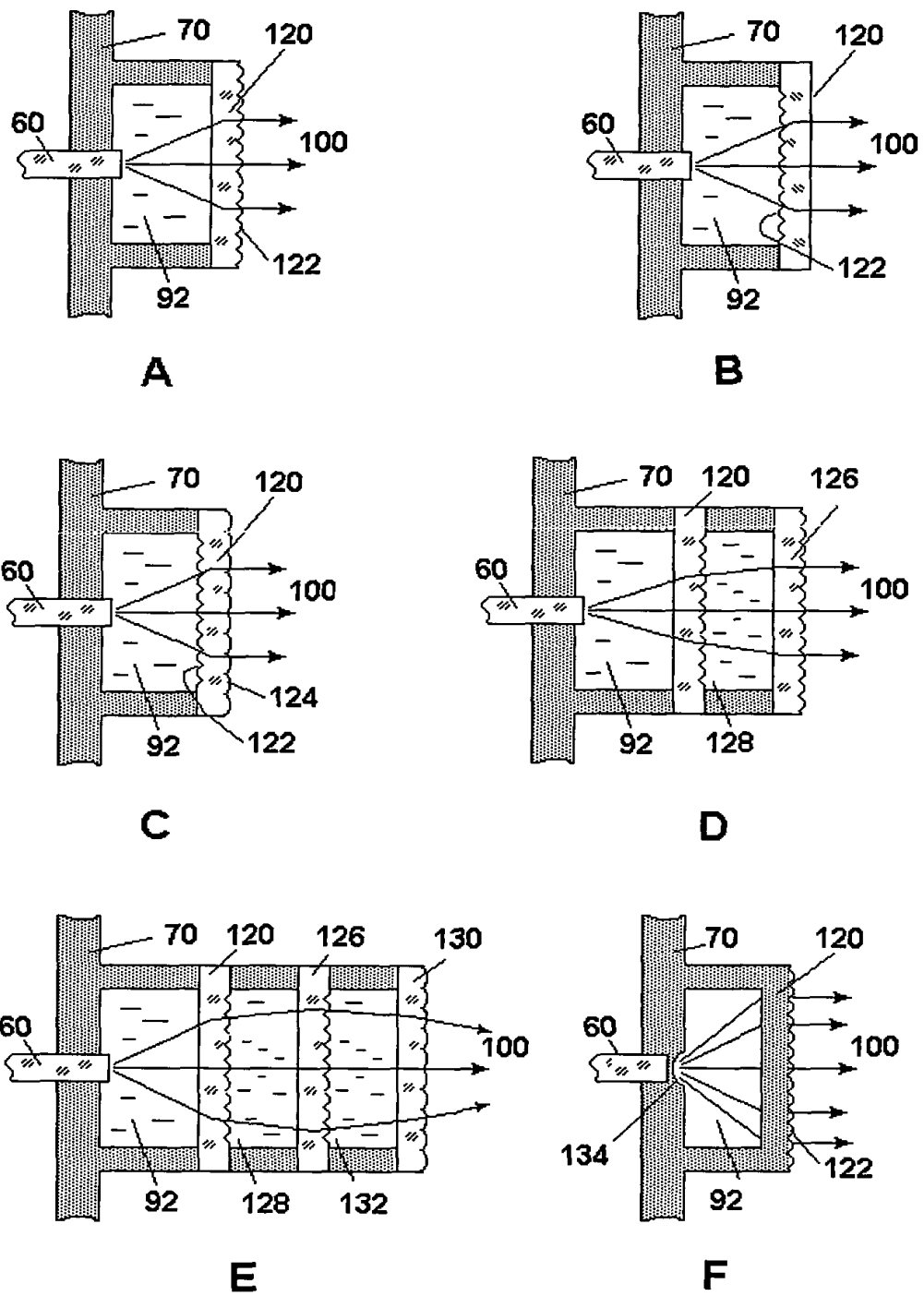


Fig. 10

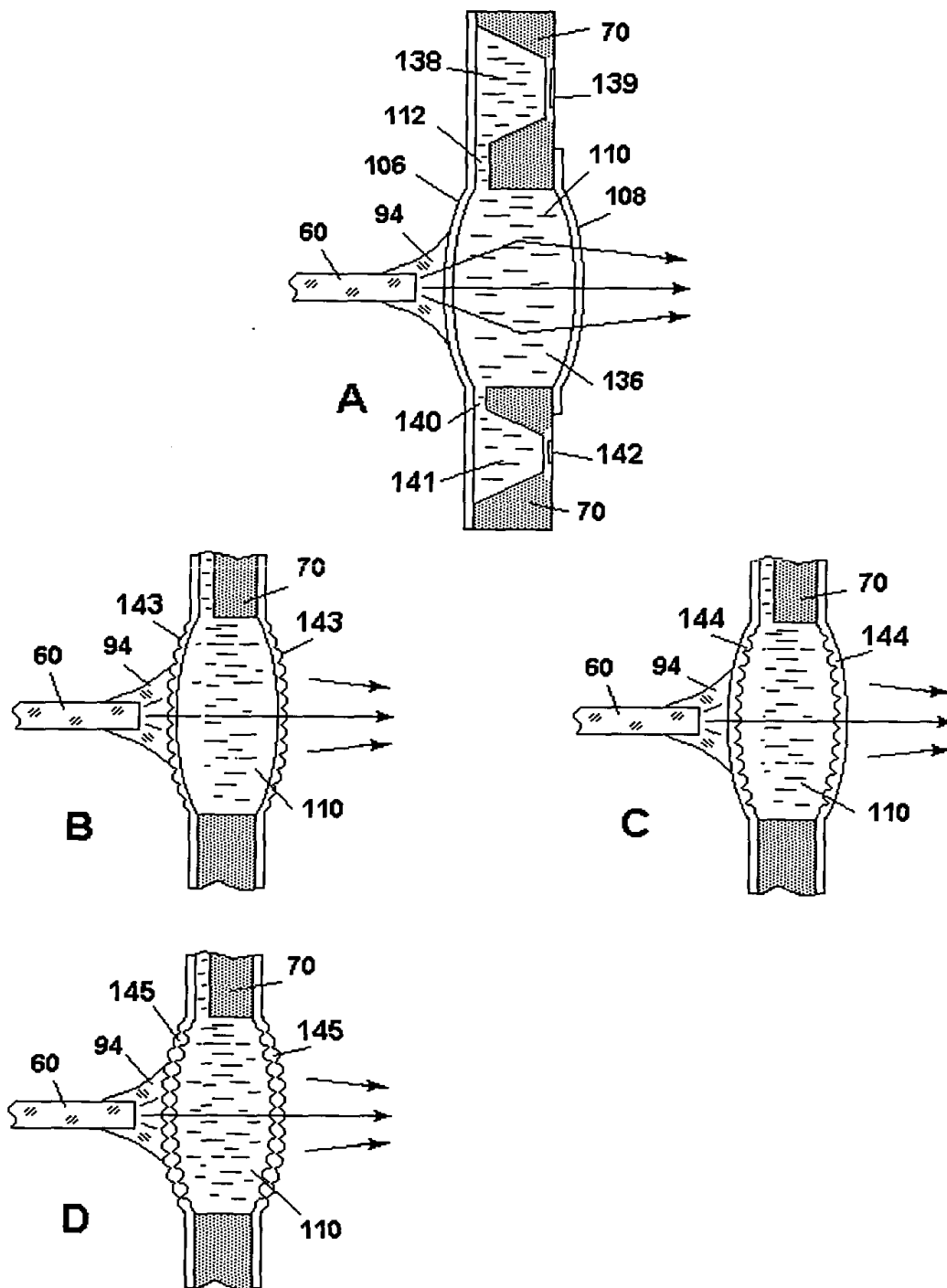


Fig. 11

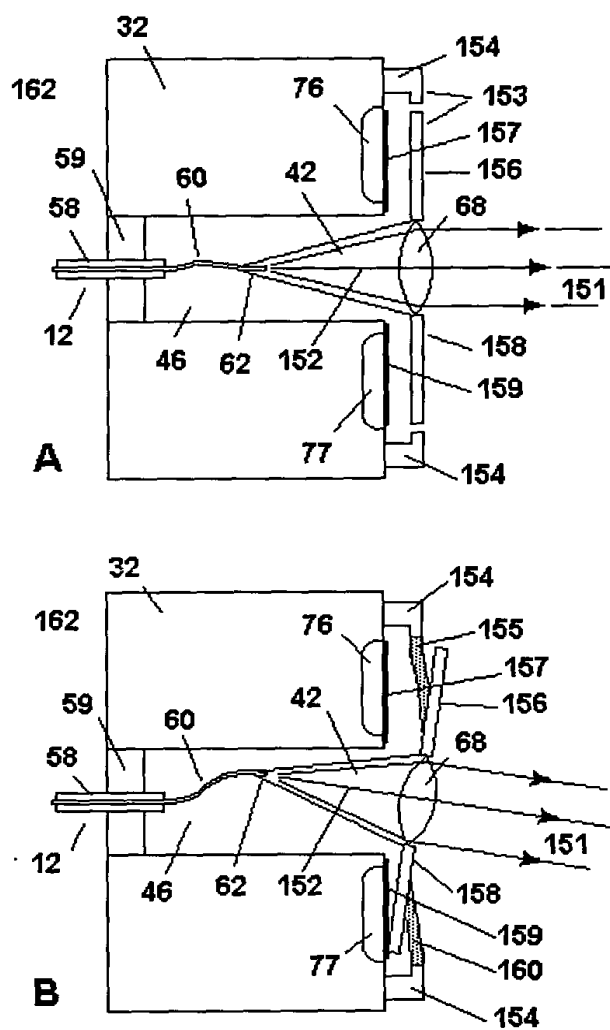


Fig. 12

FIG. 13

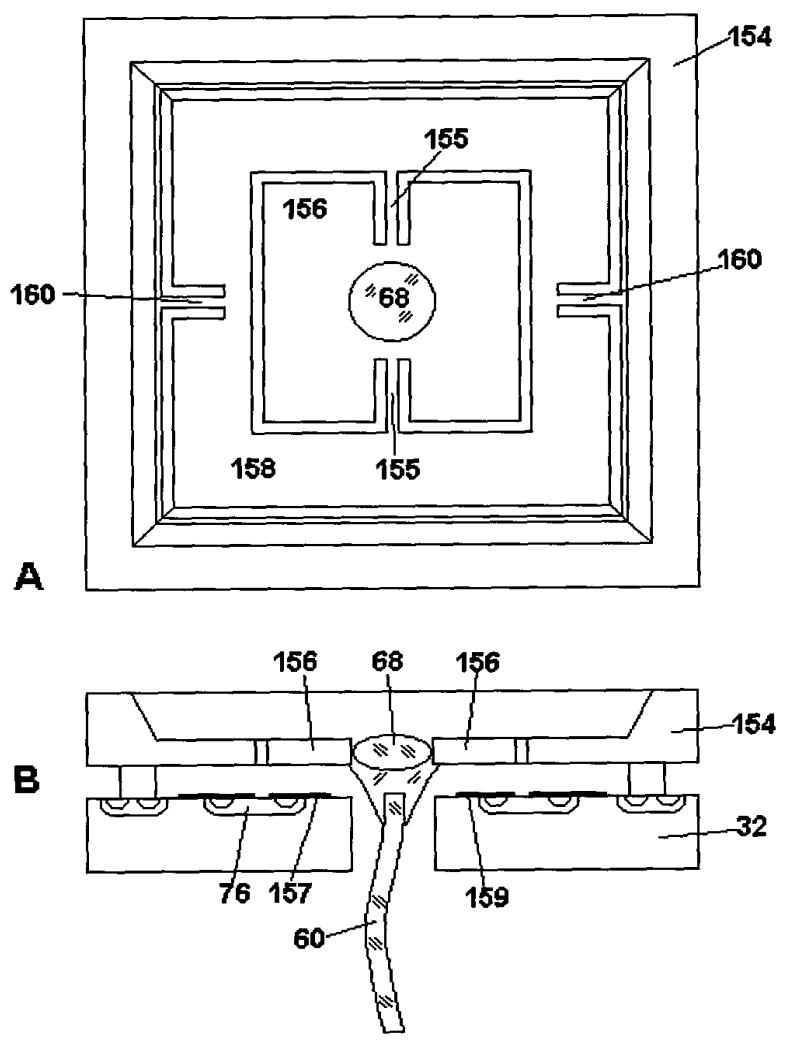


Fig. 13

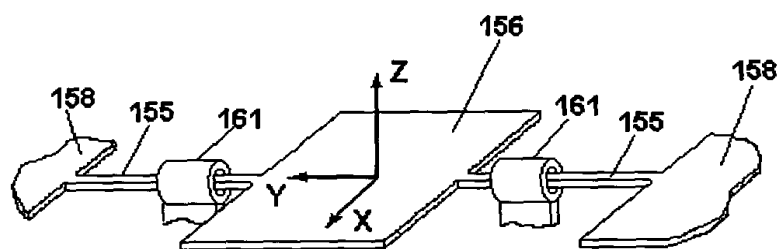


Fig. 14

Fig. 15

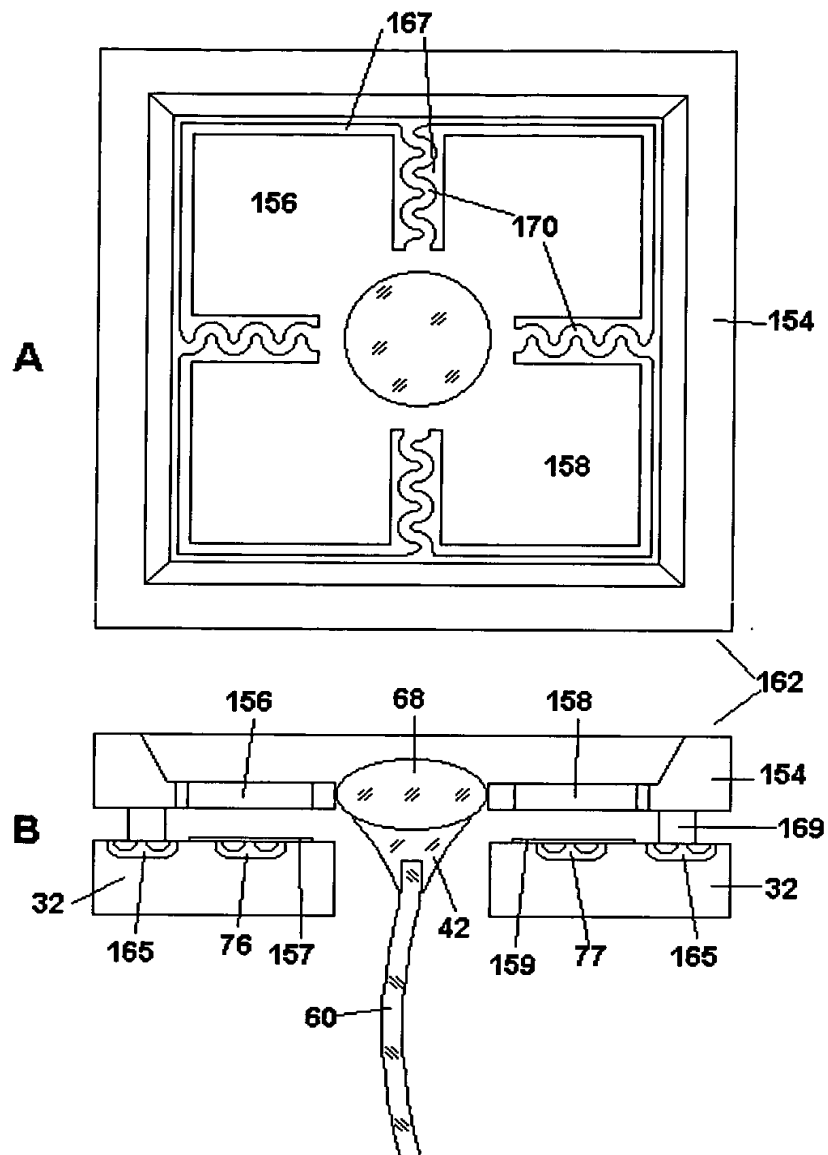


Fig. 16

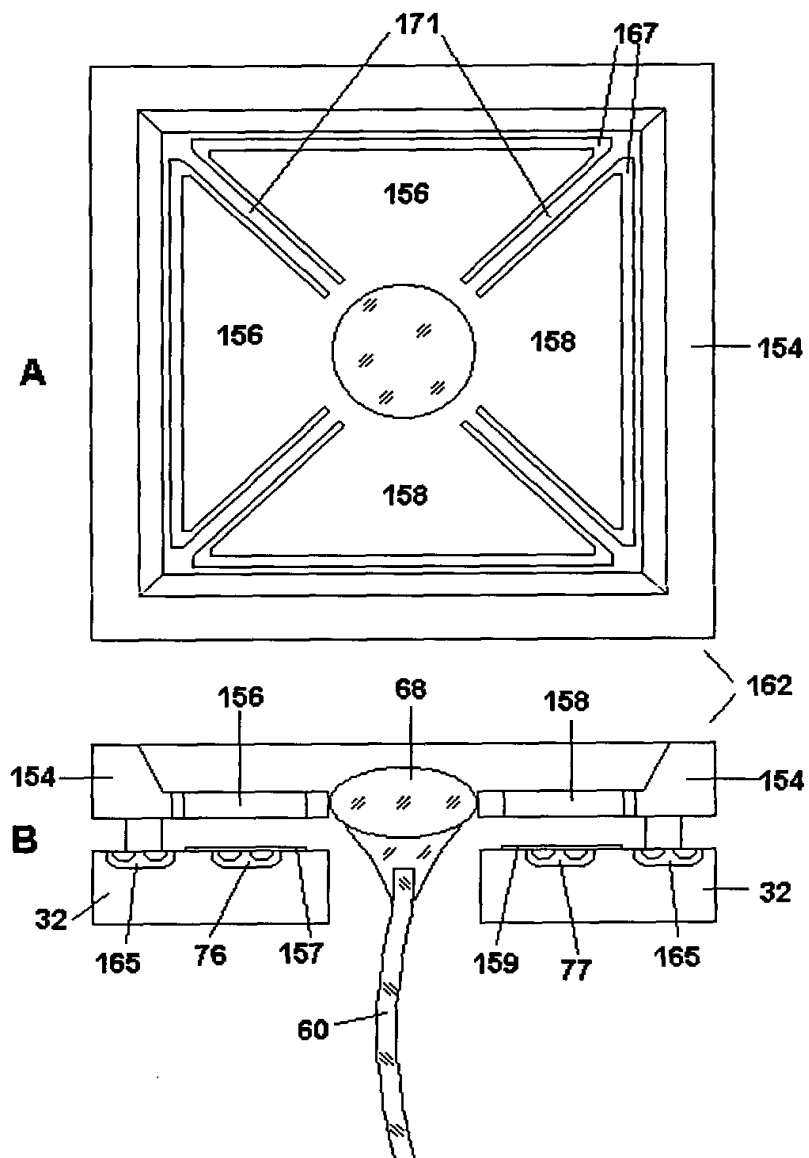


Fig. 17

FIG. 18

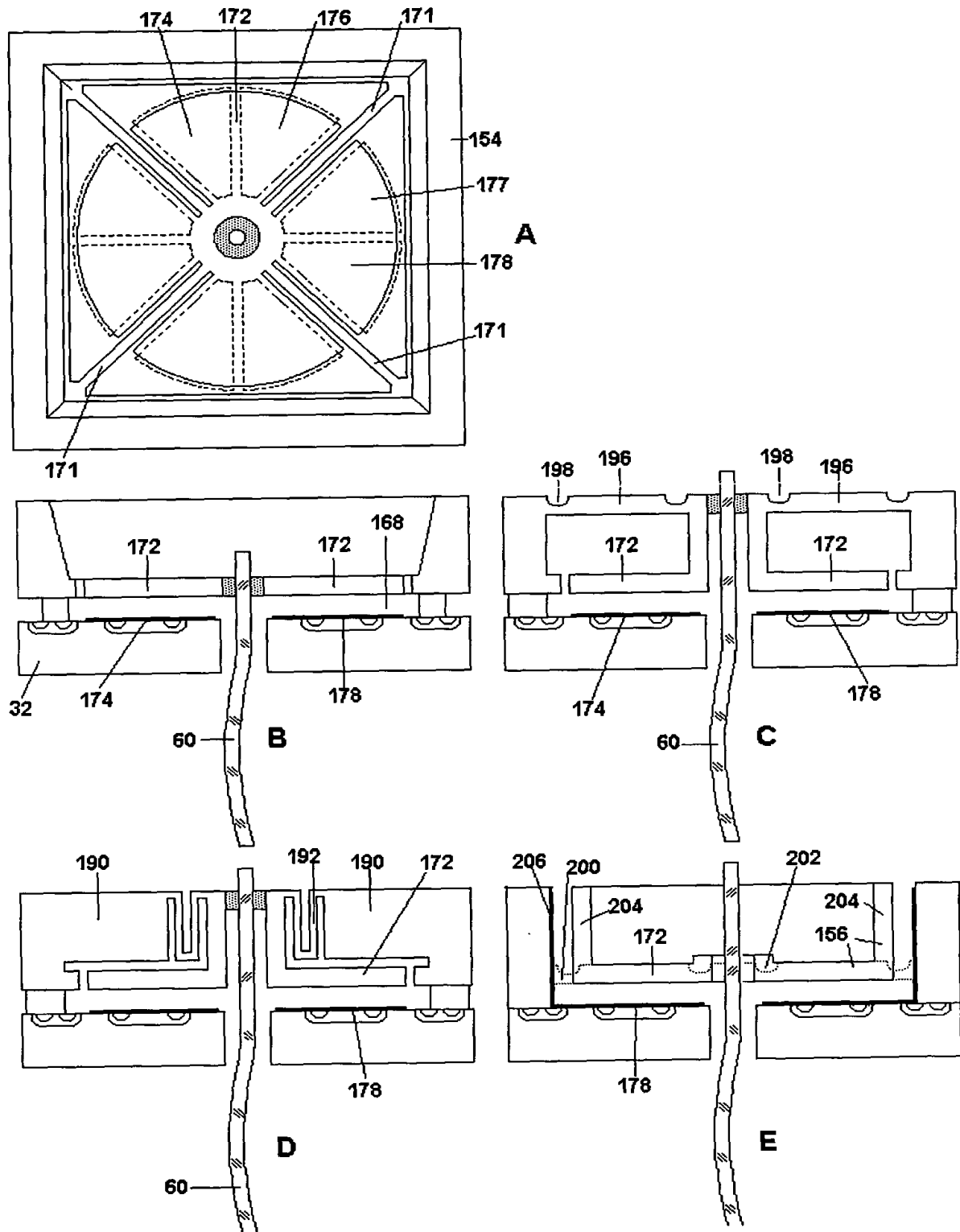


Fig. 18

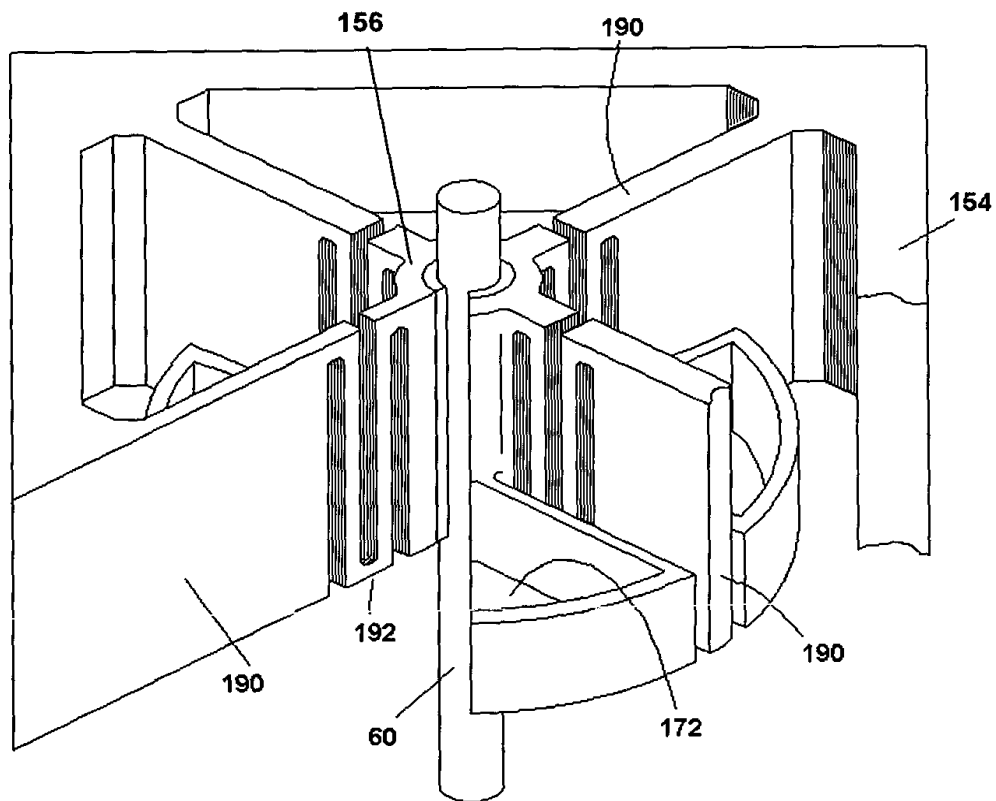


Fig. 19

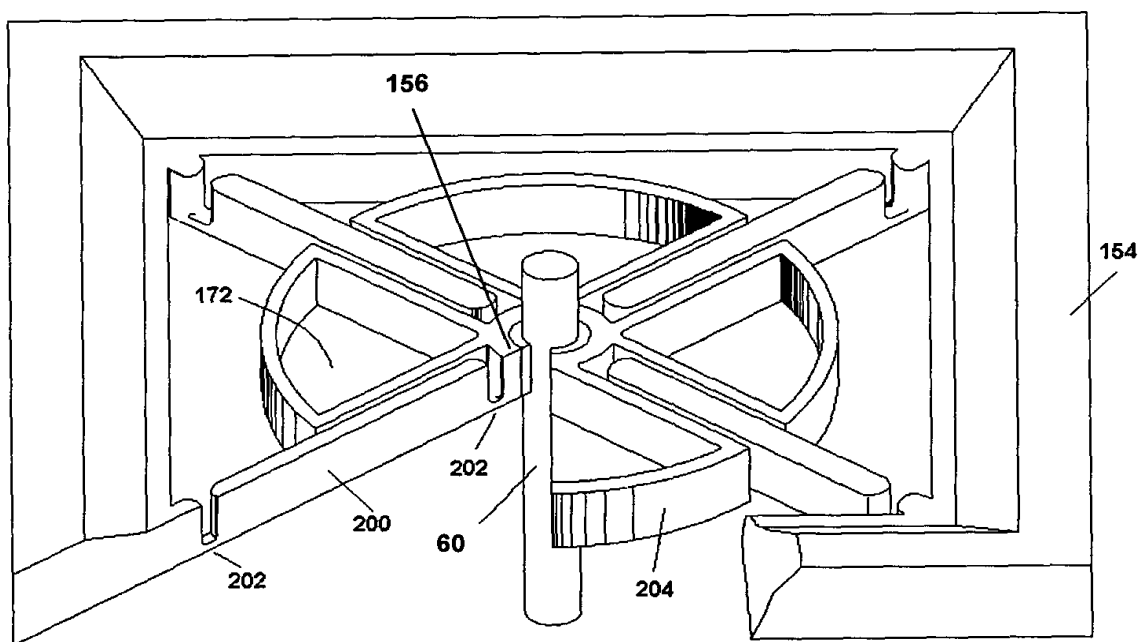


Fig. 20

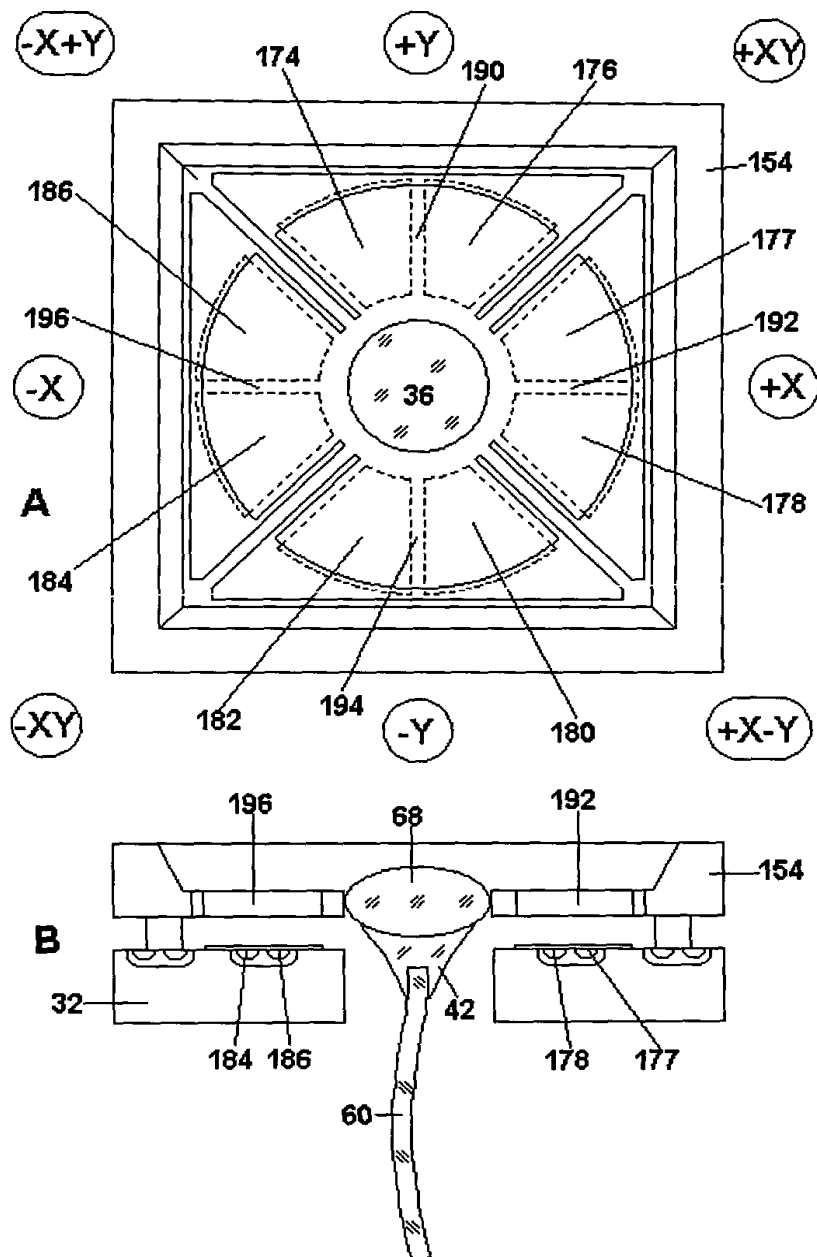


Fig. 21

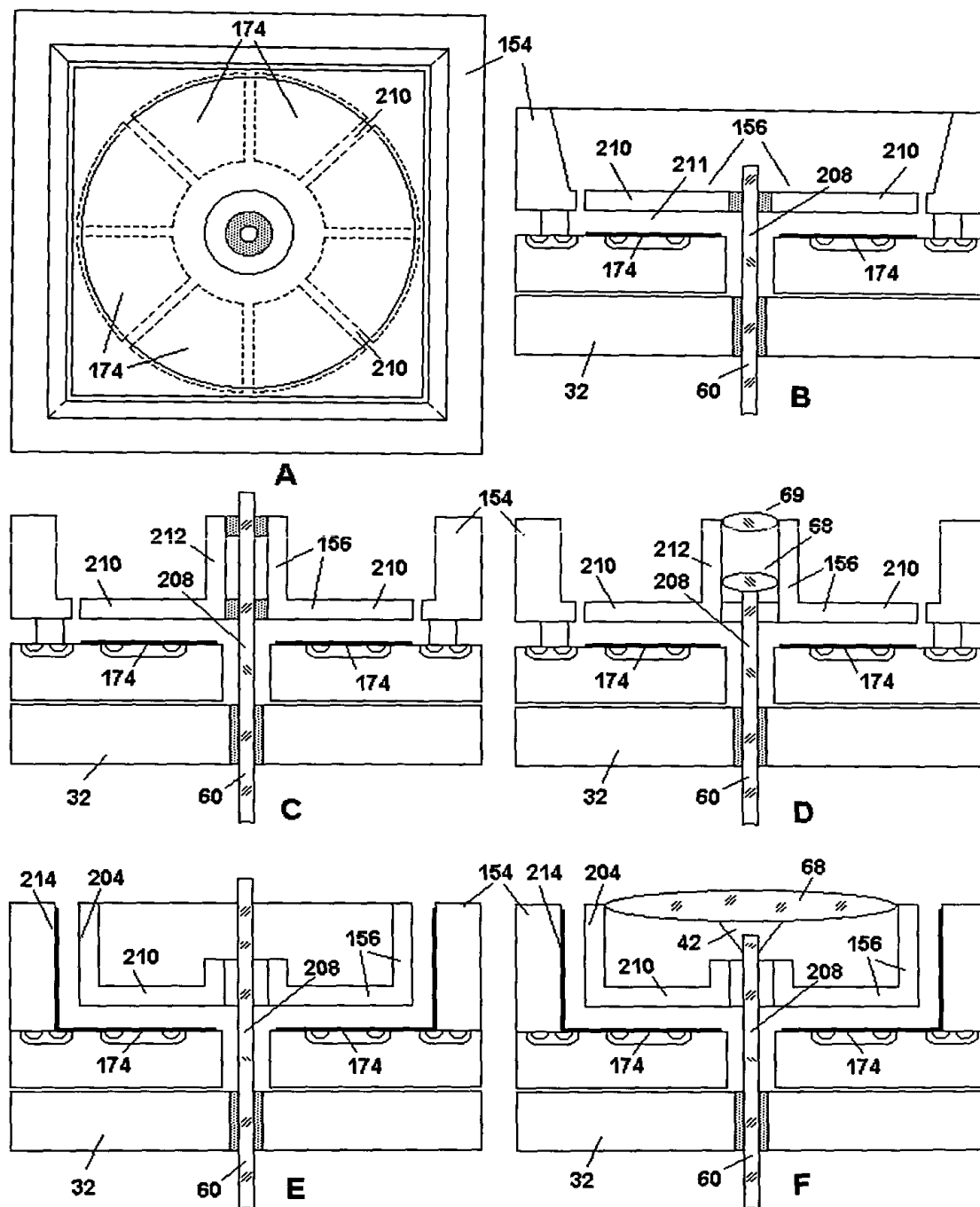


Fig. 22

Figure 1 consists of six schematic diagrams, labeled A through F, illustrating different optical configurations for a light source assembly. Each diagram shows a light source (60) emitting light through a lens (220) and a filter (221). The diagrams show various mechanical components (42, 62, 70, 68, 222, 224, 223, 226, 227, 69) and their interactions with the light path.

- Diagram A:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (42) and a filter (68). The light source is mounted on a frame (70).
- Diagram B:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (222) and a filter (224). The light source is mounted on a frame (70).
- Diagram C:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (42) and a filter (68). The light source is mounted on a frame (70).
- Diagram D:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (222) and a filter (224). The light source is mounted on a frame (70).
- Diagram E:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (223) and a filter (226). The light source is mounted on a frame (70).
- Diagram F:** Shows a light source (60) emitting light through a lens (220) and a filter (221). The light path is controlled by a mechanical component (223) and a filter (226). The light source is mounted on a frame (70).

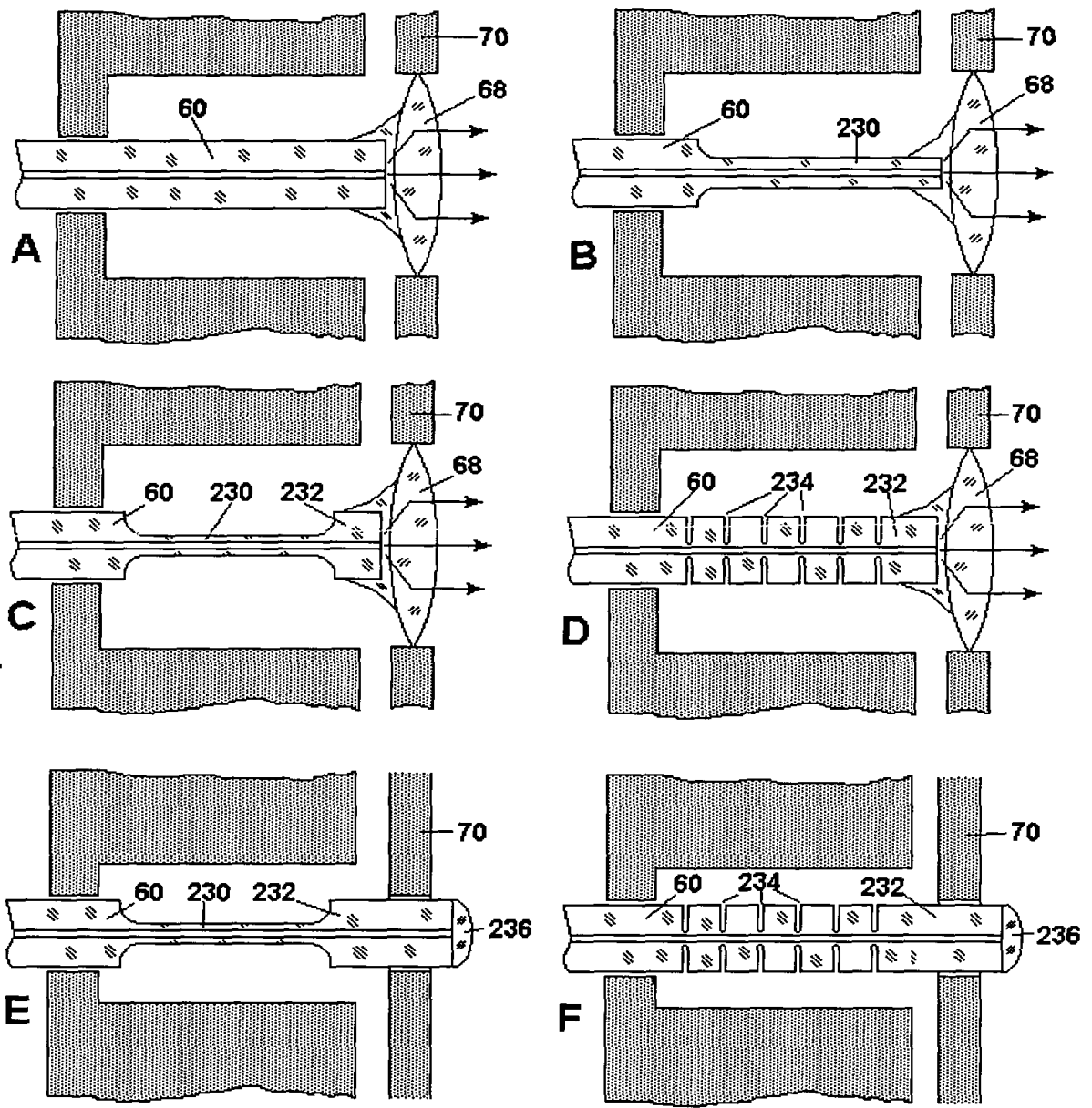


Fig. 24

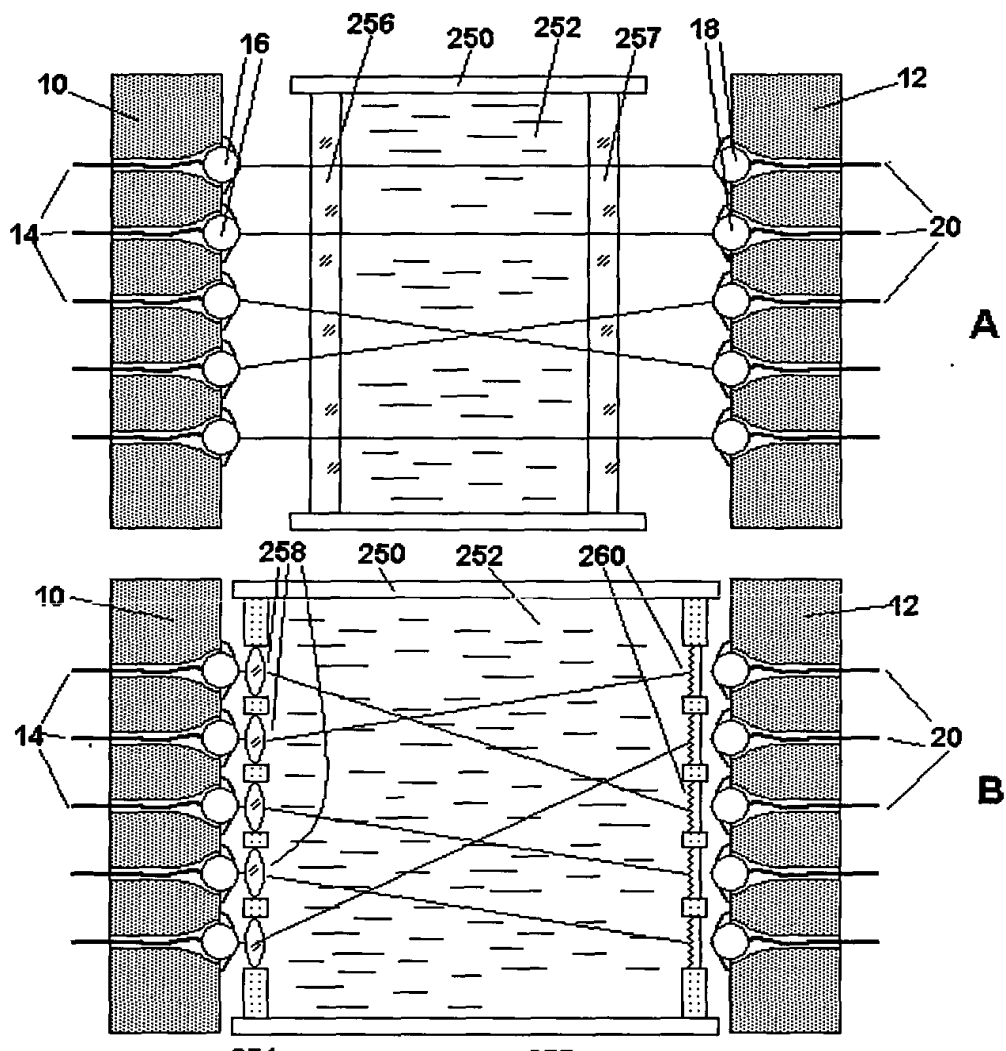


Fig. 25